

2004 Water Quality Assessment (Final) - Category 5 Listings for WRIA 35

WRIA	Listing ID	Category	98 List?	Waterbody Name	Location Information					Parameter	Remarks	Medium
				Basis								
35	18841	5	N	ALKALI FLAT CREEK	OI59CE	3.586	13N	38E	18	Temperature		Water
Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 31.7 degrees C, with a maximum daily temperature of 34.4 degrees C from continuous measurements collected in 2002 at Below Long Hollow Rd. Brg.												
35	18842	5	N	ALKALI FLAT CREEK	OI59CE	11.29	14N	38E	34	Temperature		Water
Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23.4 degrees C, with a maximum daily temperature of 24.6 degrees C from continuous measurements collected in 2002 at bottom of Rock Spring Gulch												
35	18843	5	N	ALKALI FLAT CREEK	OI59CE	21.534	14N	39E	21	Temperature		Water
Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23.5 degrees C, with a maximum daily temperature of 24.8 degrees C from continuous measurements collected in 2002 at Below Beacon Rd. Brg.												
35	20357	5	N	ALMOTA CREEK	SA33EC	11.409	14N	43E	24	Temperature		Water
Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 19.2 degrees C, with a maximum daily temperature of 20.7 degrees C from continuous measurements collected in 2002 at just below Lafollett Rd. Culvert (RM 8.0)												
35	20358	5	N	ALMOTA CREEK	SA33EC	2.62	14N	43E	17	Temperature		Water
Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23 degrees C, with a maximum daily temperature of 24.5 degrees C from continuous measurements collected in 2002 at ~0.1 miles above lowest culvert Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23.6 degrees C, with a maximum daily temperature of 24 degrees C from continuous measurements collected in 2001 at ~0.1 miles above lowest culvert												
35	40556	5	N	ALPOWA CREEK	EU09ED	3.126	11N	44E	25	Fecal Coliform		Water
Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 and 2000 at station ALP 1 (SR 12 at Wilson Banner ranch).												
35	40557	5	N	ALPOWA CREEK	EU09ED	11.279	11N	44E	17	Fecal Coliform		Water
Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 and 2000 at station ALP 2 (SR 12 at Flerchinger's).												

WRIA	Listing ID	Category	98 List?	Waterbody Name Basis	Location Information					Parameter	Remarks	Medium
35	40558	5	N	ALPOWA CREEK	EU09ED	17.329	11N	43E	26	Fecal Coliform		Water
Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 and 2000 at station ALP 3 (SR 12 at Landkammer's).												
35	16795	5	Y	ASOTIN CREEK	KP78KL	0	10N	46E	16	Fecal Coliform		Water
Hallock (2004), Dept. of Ecology ambient station 35D070 shows 1 of 9 samples (11.1%) in year 2002 exceeded the percentile criterion.												
Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35D070 (Asotin Creek at Asotin) shows a geometric mean of 26 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 9 samples collected during 1997.												
Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35D070 (Asotin Creek at Asotin) shows a geometric mean of 20 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 3 samples collected during 1996.												
Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35D070 (Asotin Creek at Asotin) shows a geometric mean of 149 exceeds the criterion and that 33% of the samples exceeds the percentile criterion from 9 samples collected during 1993.												
35	13851	5	N	ASOTIN CREEK	KP78KL	0	10N	46E	16	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 24.5 for the week ending 13 July 2001 at the station called ' Mainstem Asotin - City Park'.												
Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35D070 (Asotin Cr @ Asotin) shows 1 excursions beyond the criterion out of 21 samples collected between 1993 - 2001 measured on these dates: 97/08/04,												
35	13852	5	N	ASOTIN CREEK	KP78KL	4.593	10N	45E	24	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 24.1 for the week ending 4 August 2000 at the station called ' Mainstem Asotin Above George Creek'.												
35	13854	5	N	ASOTIN CREEK	KP78KL	12.35	10N	45E	20	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 23.6 for the week ending 4 August 2000 at the station called ' Mainstem Asotin - HeadGate Park'.												
35	13860	5	N	ASOTIN CREEK	KP78KL	20.883	09N	44E	03	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 21.7 for the week ending 4 August 2000 at the station called ' Mainstem Asotin Below Charley Creek'.												
35	13863	5	N	ASOTIN CREEK	KP78KL	23.006	09N	44E	10	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 20.6 for the week ending 14 July 2001 at the station called ' NF/SF Confluence Bridge'.												

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35	13985	5	N	<b>ASOTIN CREEK, N.F.</b> Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 18.3 for the week ending 18 July 2002 at the station called ' NF Asotin - End of Road'.	NP96OC	7.791	09N	43E	25	Temperature		Water
35	13986	5	N	<b>ASOTIN CREEK, N.F.</b> Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 17.3 for the week ending 6 August 2000 at the station called ' NF Asotin Creek - FS Fence Line'.	NP96OC	14.232	08N	43E	04	Temperature		Water
35	22425	5	N	<b>ASOTIN CREEK, N.F.</b> Umatilla National Forest unpublished data from station NFAS@LCK (NF Asotin Cr @ Lick Cr) show a maximum 7-day mean of maximum daily tempertures of 19.4 degrees C and a maximum daily value of 20 degress C from measurements collected in 2001. Umatilla National Forest unpublished data from station NF Asotin Cr @ Lick Cr (NP96OC) show a maximum 7-day mean of maximum daily tempertures of 20 degrees C and a maximum daily value of 19.4 degress C from measurements collected in 2002.	NP96OC	0.97	09N	44E	16	Temperature		Water
35	13858	5	N	<b>ASOTIN CREEK, S.F.</b> Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 22.5 for the week ending 6 August 2000 at the station called ' SF Asotin Creek Mouth'.	SS80KO	0	09N	44E	10	Temperature		Water
35	22426	5	N	<b>ASOTIN CREEK, S.F.</b> Umatilla National Forest unpublished data from station SFASO@FB (SF Asotin Cr @ FS Bdy / Sheriff Gulch) show a maximum 7-day mean of maximum daily tempertures of 16.1 degrees C and a maximum daily value of 16.1 degress C from measurements collected in 2001.	SS80KO	13.09	08N	44E	18	Temperature		Water
35	13862	5	N	<b>CHARLEY CREEK</b> Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 21.6 for the week ending 3 August 2000 at the station called ' Charley Creek Culvert/Bridge'.	RX42NZ	0	09N	44E	03	Temperature		Water
35	22427	5	N	<b>CHARLEY CREEK</b> Umatilla National Forest unpublished data from station CHARLEY_ (Charley Cr - along 4206 Rd) show a maximum 7-day mean of maximum daily tempertures of 14.4 degrees C and a maximum daily value of 15 degress C from measurements collected in 2001. Umatilla National Forest unpublished data from station Charley Cr - along 4206 Rd (RX42NZ) show a maximum 7-day mean of maximum daily tempertures of 15 degrees C and a maximum daily value of 16.1 degress C from measurements collected in 2002.  Umatilla National Forest unpublished data from station Charley Cr - along Rd 4206.060 (RX42NZ) show a maximum 7-day mean of maximum daily tempertures of degrees C and a maximum daily value of 17.2 degress C from measurements collected in 2002.	RX42NZ	17.026	09N	42E	13	Temperature		Water

WRIA	Listing ID	Category	98 List?	Waterbody Name Basis	Location Information				Parameter	Remarks	Medium
35	29318	5	N	COUSE CREEK	SV96TE	0	08N	47E	06	Temperature	Water
<p>Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.4 degrees C, with a maximum daily temperature of 22.1 degrees C from continuous measurements collected in 2002 at Above Snake River Rd. Brg.</p> <p>Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.1 degrees C, with a maximum daily temperature of 23.4 degrees C from continuous measurements collected in 2001 at 0.1 mi above Snake R. Rd. Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.6 degrees C, with a maximum daily temperature of 22.2 degrees C from continuous measurements collected in 2000 at 0.1 mi above Snake R. Rd.</p>											
35	29320	5	N	COUSE CREEK	SV96TE	7.21	08N	46E	22	Temperature	Water
<p>Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.3 degrees C, with a maximum daily temperature of 22.6 degrees C from continuous measurements collected in 2001 at 0.5 mi above Hoskins Gulch (RM 5.7) Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23.3 degrees C, with a maximum daily temperature of 24.8 degrees C from continuous measurements collected in 2000 at 0.5 mi above Hoskins Gulch (RM 5.7)</p>											
35	22432	5	N	CUMMINGS CREEK	BG41HE	0	10N	41E	21	Temperature	Water
<p>Umatilla National Forest unpublished data from station CUMMG@MT (Cummings Creek @ Mouth ) show a maximum 7-day mean of maximum daily tempertures of 18.9 degrees C and a maximum daily value of 18.9 degress C from measurements collected in 2001. Umatilla National Forest unpublished data from station Cummings Creek @ Mouth (BG41HE) show a maximum 7-day mean of maximum daily tempertures of 18.9 degrees C and a maximum daily value of 18.3 degress C from measurements collected in 2002.</p>											
35	40553	5	N	DEADMAN CREEK	GN97JI	3.241	13N	40E	14	Fecal Coliform	Water
<p>Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 and 2000 at station LD (below confluence of Willow Gulch).</p>											
35	18827	5	N	DEADMAN CREEK	GN97JI	1.547	13N	40E	15	Temperature	Water
<p>Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 24.3 degrees C, with a maximum daily temperature of 25.6 degrees C from continuous measurements collected in 2001 at Klaveano Ford (RM 1.4)</p>											
35	18828	5	N	DEADMAN CREEK	GN97JI	15.861	13N	41E	13	Temperature	Water
<p>Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 20.1 degrees C, with a maximum daily temperature of 21.6 degrees C from continuous measurements collected in 2002 at Wild Horse Hill Rd. Brg. Washington Department of Fish &amp; Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 20.7 degrees C, with a maximum daily temperature of 21.8 degrees C from continuous measurements collected in 2001 at Wild Horse Hill Rd. Brg.</p>											

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35	18829	5	N	<b>DEADMAN CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 24.5 degrees C, with a maximum daily temperature of 26.3 degrees C from continuous measurements collected in 2002 at Willow Gulch Rd.	GN97JI	3.241	13N	40E	14	Temperature		Water
35	40555	5	N	<b>DEADMAN CREEK, N.F.</b> Washington State University (2001) show excursions beyond the geometric mean criterion in 2000 and 2001 at station ND (Upstream of confluence with South Deadman Creek).	XW61JA	0.555	13N	42E	20	Fecal Coliform		Water
35	40554	5	N	<b>DEADMAN CREEK, S.F.</b> Washington State University (2001) show excursions beyond the geometric mean criterion in 2000 at station SD (Upstream of confluence with Lower Deadman Creek).	IU77IQ	1.215	13N	42E	29	Fecal Coliform		Water
35	40534	5	N	<b>DEADMAN CREEK, S.F.</b> Washington State University (2001) show excursions beyond the criterion in 1999, 2000, and 2001 at station SD (Upstream of confluence with Lower Deadman Creek).	IU77IQ	1.215	13N	42E	29	Temperature		Water
35	20352	5	N	<b>GEORGE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 20.9 degrees C, with a maximum daily temperature of 23.1 degrees C from continuous measurements collected in 2002 at Trent Grade Culvert Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 17.3 degrees C, with a maximum daily temperature of 18 degrees C from continuous measurements collected in 2001 at Trent Grade Culvert Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 17.5 degrees C, with a maximum daily temperature of 18.8 degrees C from continuous measurements collected in 2000 at Trent Grade Culvert	TC82JH	2.078	10N	45E	36	Temperature		Water
35	22429	5	N	<b>GEORGE CREEK</b> Umatilla National Forest unpublished data from station GEORG@FB (George Cr @ FS Bdy) show a maximum 7-day mean of maximum daily tempertures of 17.2 degrees C and a maximum daily value of 17.8 degress C from measurements collected in 2001. Umatilla National Forest unpublished data from station George Cr @ FS Bdy (TC82JH) show a maximum 7-day mean of maximum daily tempertures of 17.8 degrees C and a maximum daily value of 15 degress C from measurements collected in 2002.	TC82JH	30.455	08N	44E	28	Temperature		Water
35	29321	5	N	<b>GEORGE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23.6 degrees C, with a maximum daily temperature of 24.5 degrees C from continuous measurements collected in 2002 at Below Rockpile Gulch Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 25.5 degrees C, with a maximum daily temperature of 25.9 degrees C from continuous measurements collected in 2001 at Below Rockpile Gulch Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.7 degrees C, with a maximum daily temperature of 22.3 degrees C from continuous measurements collected in 2000 at Below Rockpile Gulch	TC82JH	0.33	10N	45E	25	Temperature		Water

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35	22430	5	N	<b>LICK CREEK</b> Umatilla National Forest unpublished data from station LICK@FB_ (Lick Cr near FS Bdy) show a maximum 7-day mean of maximum daily tempertures of 16.7 degrees C and a maximum daily value of 17.8 degress C from measurements collected in 2001.	OV73QV	8.878	09N	43E	15	Temperature		Water
35	20359	5	N	<b>LITTLE ALMOTA CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 25.7 degrees C, with a maximum daily temperature of 28.4 degrees C from continuous measurements collected in 2002 at Above lowest culvert Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 26.4 degrees C, with a maximum daily temperature of 26.8 degrees C from continuous measurements collected in 2001 at Above lowest culvert	RL33QB	1.978	14N	42E	01	Temperature		Water
35	20360	5	N	<b>LITTLE ALMOTA CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.4 degrees C, with a maximum daily temperature of 22 degrees C from continuous measurements collected in 2001 at Below Culvert on Benedict/Jenkins Rd.	RL33QB	6.584	15N	43E	33	Temperature		Water
35	18830	5	N	<b>MEADOW CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 22.3 degrees C, with a maximum daily temperature of 23.5 degrees C from continuous measurements collected in 2002 at Above farmhouse Brg. (RM 0.4) Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.6 degrees C, with a maximum daily temperature of 22.4 degrees C from continuous measurements collected in 2001 at Above farmhouse Brg. (RM 0.4)	FQ09UK	0	13N	40E	15	Temperature		Water
35	18831	5	N	<b>MEADOW CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 21.2 degrees C, with a maximum daily temperature of 21.5 degrees C from continuous measurements collected in 2001 at At stream ford (RM 5.6)	FQ09UK	6.67	13N	40E	36	Temperature		Water
35	22431	5	N	<b>MENATCHEE CREEK</b> Umatilla National Forest unpublished data from station WENATCMT (Menatchee Cr @ mouth ) show a maximum 7-day mean of maximum daily tempertures of 18.3 degrees C and a maximum daily value of 18.9 degress C from measurements collected in 2001. Umatilla National Forest unpublished data from station Menatchee Cr @ mouth (SJ34XS) show a maximum 7-day mean of maximum daily tempertures of 18.9 degrees C and a maximum daily value of 18.3 degress C from measurements collected in 2002.	SJ34XS	0	06N	43E	12	Temperature		Water
35	29317	5	N	<b>MILL CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 20.4 degrees C, with a maximum daily temperature of 21.6 degrees C from continuous measurements collected in 2000 at Mill Creek Rd. culvert	AA13WD	3.321	08N	46E	19	Temperature		Water

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				Basis						Remarks		
35	10455	5	Y	PATAHA CREEK	BT00LT	33.704	12N	41E	35	Fecal Coliform	Water	
				Cusimano, 1992. Samples collected at stations, RM 21.8 and RM 22.9 show that 2 of 5 samples (40%) exceeded percentile criterion in 1991.					Two samples collected at station RM 21.8 and three			
									collected at station RM 22.9 were assessed together			
										they occur in the same waterbody segment.		
35	16797	5	N	PATAHA CREEK	BT00LT	9.929	12N	39E	02	Fecal Coliform	Water	
					Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35F070 (Pataha Ck @ Archer Rd) shows a geometric mean of 59 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 2 samples collected during 1996.; Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35F070 (Pataha Ck @ Archer Rd) shows a geometric mean of 128 exceeds the criterion and that 50% of the samples exceeds the percentile criterion from 8 samples collected during 1997.							
35	40548	5	N	PATAHA CREEK	BT00LT	0.619	12N	39E	19	Fecal Coliform	Water	
					Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 at station PAT 1 (SR 261 @ Delaney).							
35	40549	5	N	PATAHA CREEK	BT00LT	15.227	12N	40E	17	Fecal Coliform	Water	
					Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 and 2000 at station PAT 2 (SR 12 at Dodge Junction).							
35	40550	5	N	PATAHA CREEK	BT00LT	28.095	11N	41E	05	Fecal Coliform	Water	
					Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 and 2000 at station PAT 3 (SR12 at Marengo Road Bridge).							
35	40551	5	N	PATAHA CREEK	BT00LT	49.336	11N	43E	07	Fecal Coliform	Water	
					Washington State University (2001) show excursions beyond the geometric mean criterion in 1999 and 2000 at station PAT 4 (Upstream of Sweeney Gulch confluence).							
35	42532	5	N	PATAHA CREEK	BT00LT	63.608	10N	42E	09	Fecal Coliform	Water	
					Hallock (2004), Dept. of Ecology ambient station 35F110 shows 2 of 9 samples (22.2%) in year 2002 exceeded the percentile criterion.							
					Data collected by Umatilla National Forest (submitted by Jeff Blackwood on 10/29/97) show 1 high value from 4 samples collected at RM 40 on the same day) on 10/14/97.							
35	11141	5	N	PATAHA CREEK	BT00LT	9.929	12N	39E	02	pH	Water	
					Hallock (2004), Dept. of Ecology ambient station 35F070 shows that of 2 samples none exceed the criterion.					High pH		
					Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35F070 (Pataha Ck @ Archer Rd) shows 4 excursions beyond the criterion out of 12 samples collected between 1993 - 2001.							



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35	13847	5	N	<b>PATAHA CREEK</b> Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 27.4 for the week ending 16 July 2002 at the station called ' Pataha Creek - Mouth'.	<b>BT00LT</b>	<b>0</b>	<b>12N</b>	<b>38E</b>	<b>24</b>	<b>Temperature</b>		<b>Water</b>
35	22436	5	N	<b>PATAHA CREEK</b> Umatilla National Forest unpublished data from station Pataha CR @ FS Bdy (BT00LT) show a maximum 7-day mean of maximum daily tempertures of degrees C and a maximum daily value of 16.7 degress C from measurements collected in 2002.	<b>BT00LT</b>	<b>73.427</b>	<b>09N</b>	<b>42E</b>	<b>02</b>	<b>Temperature</b>		<b>Water</b>
35	22437	5	N	<b>PATAHA CREEK</b> Umatilla National Forest unpublished data from station PTHA@POM (Pataha Cr @ FS Office in Pomeroy) show a maximum 7-day mean of maximum daily tempertures of 20.6 degrees C and a maximum daily value of 21.7 degress C from measurements collected in 2001. Umatilla National Forest unpublished data from station Pataha Cr @ FS Office in Pomeroy (BT00LT) show a maximum 7-day mean of maximum daily tempertures of 21.7 degrees C and a maximum daily value of 21.7 degress C from measurements collected in 2002.	<b>BT00LT</b>	<b>35.381</b>	<b>12N</b>	<b>41E</b>	<b>36</b>	<b>Temperature</b>		<b>Water</b>
35	40528	5	N	<b>PATAHA CREEK</b> Washington State University (2001) show excursions beyond the criterion in 1999, 2000, and 2001 at station PAT 1 (SR 261 @ Delaney).	<b>BT00LT</b>	<b>0.619</b>	<b>12N</b>	<b>39E</b>	<b>19</b>	<b>Temperature</b>		<b>Water</b>
35	40529	5	N	<b>PATAHA CREEK</b> Washington State University (2001) show excursions beyond the criterion in 1999, 2000, and 2001 at station PAT 2 (SR 12 at Dodge Junction).	<b>BT00LT</b>	<b>15.227</b>	<b>12N</b>	<b>40E</b>	<b>17</b>	<b>Temperature</b>		<b>Water</b>
35	40530	5	N	<b>PATAHA CREEK</b> Washington State University (2001) show excursions beyond the criterion in 1999, 2000, and 2001 at station PAT 3 (SR12 at Marengo Road Bridge).	<b>BT00LT</b>	<b>28.095</b>	<b>11N</b>	<b>41E</b>	<b>05</b>	<b>Temperature</b>		<b>Water</b>
35	40531	5	N	<b>PATAHA CREEK</b> Washington State University (2001) show excursions beyond the criterion in 1999, 2000, and 2001 at station PAT 4 (Upstream of Sweeney Gulch confluence).	<b>BT00LT</b>	<b>49.336</b>	<b>11N</b>	<b>43E</b>	<b>07</b>	<b>Temperature</b>		<b>Water</b>
35	18839	5	N	<b>PENAWAWA CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 26.1 degrees C, with a maximum daily temperature of 27.5 degrees C from continuous measurements collected in 2002 at 0.4 miles above mouth	<b>TG21GN</b>	<b>0.592</b>	<b>14N</b>	<b>41E</b>	<b>08</b>	<b>Temperature</b>		<b>Water</b>
35	18840	5	N	<b>PENAWAWA CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 26.3 degrees C, with a maximum daily temperature of 27.8 degrees C from continuous measurements collected in 2002 at Above Getz-A-Seaver Rd. Brg.	<b>TG21GN</b>	<b>8.919</b>	<b>15N</b>	<b>41E</b>	<b>36</b>	<b>Temperature</b>		<b>Water</b>



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35	20354	5	N	PINTLER CREEK	ZS85EI	10.401	09N	45E	27	Temperature		Water
Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23.4 degrees C, with a maximum daily temperature of 24.4 degrees C from continuous measurements collected in 2000 at 0.9 mi below Nims Gulch												
35	19017	5	N	SNAKE RIVER	YB86JO	201.02	11N	45E	07	4,4'-DDE		Tissue
EVS Environmental Consultants (2000) show an excursion beyond the National Toxic Rule criterion from Largescale Sucker composite of 6 fillet with skin collected in 1998 at station 13-C (River Mile 128.2) sample #98184128.												
35	19018	5	N	SNAKE RIVER	YB86JO	206.74	11N	45E	21	4,4'-DDE		Tissue
EVS Environmental Consultants (2000) show an excursion beyond the National Toxic Rule criterion from Largescale Sucker composite of 6 fillet with skin collected in 1998 at station 13-D (River Mile 131) sample #98184129.												
EVS Environmental Consultants (2000) show an excursion beyond the National Toxic Rule criterion from Largescale Sucker composite of 6 fillet with skin collected in 1998 at station 13-D (River Mile 131) sample #98184130.												
35	16903	5	N	SNAKE RIVER	YB86JO	170.26	14N	43E	33	Dissolved oxygen		Water
U.S. Army Corps of Engineers unpublished data at station Lower Granite 108 show excursions beyond the criterion from Hydrolab measurements collected in 1994, 1995, 1996 &1997.												
35	16906	5	N	SNAKE RIVER	YB86JO	185.55	13N	44E	33	Dissolved oxygen		Water
U.S. Army Corps of Engineers unpublished data at station Lower Granite 118 show excursions beyond the criterion from Hydrolab measurements collected in 1994, 1995 &1997.												
35	16927	5	N	SNAKE RIVER	YB86JO	219.2	11N	46E	21	Dissolved oxygen		Water
U.S. Army Corps of Engineers unpublished data at station Snake 140 show excursions beyond the criterion from Hydrolab measurements collected in 1994, 1995 &1997.												
Falter, 1990. shows excursions beyond the criterion at RM 140 in 1988.												
Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35A150 (SNAKE RIVER AT INTERSTATE BRIDGE) shows 0 excursions beyond the criterion out of 60 samples collected between 1993 - 2001												

WRIA	Listing ID	Category	98 List?	Waterbody Name Basis	Location Information					Parameter	Remarks	Medium
35	11155	5	N	<b>SNAKE RIVER</b> Hallock (2004), Dept. of Ecology ambient station 35A150 shows that 6 of 31 samples exceed the criterion.  Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35A150 (SNAKE RIVER AT INTERSTATE BRIDGE) shows 2 excursions beyond the criterion out of 59 samples collected between 1993 - 2001.  Falter, 1990, shows no excursions beyond the criterion out of 11 measurements collected at RM 140 in 1988 and 1989.  U.S. Army Corps of Engineers unpublished data at station Snake 140 show 24 excursions beyond the criterion out of 779 Hydrolab measurements collected in 1994-1997.	YB86JO	219.2	11N	46E	21	pH	Changed from Category 2 to Category 5 on 01/18/05 due to consolidation with Listing ID 42804. -kk	Water
35	15173	5	N	<b>SNAKE RIVER</b> National Marine Fisheries Service unpublished data measured at Centennial Island show 34 excursions beyond the criterion out of 249 hydrolab measurements collected during 1994.  Falter, 1990. shows 1 excursion beyond the criterion out of 11 measurements collected at RM 120 in 1988 and 1989.  U.S. Army Corps of Engineers unpublished data at station Centennial Island show 35 excursions beyond the criterion out of 519 Hydrolab measurements collected in 1994-1995.	YB86JO	187.94	12N	44E	02	pH	High pH	Water
35	15174	5	N	<b>SNAKE RIVER</b> National Marine Fisheries Service unpublished data measured at Centennial Island show 54 excursions beyond the criterion out of 235 hydrolab measurements collected during 1994.  U.S. Army Corps of Engineers unpublished data at station Silcott Island show 73 excursions beyond the criterion out of 517 Hydrolab measurements collected in 1994-1995.	YB86JO	206.74 6	11N	45E	21	pH	High pH	Water
35	15175	5	N	<b>SNAKE RIVER</b> National Marine Fisheries Service unpublished data measured at Centennial Island show 59 excursions beyond the criterion out of 250 hydrolab measurements collected during 1994.  U.S. Army Corps of Engineers unpublished data at station Offield show 63 excursions beyond the criterion out of 520 Hydrolab measurements collected in 1994-1995.	YB86JO	173.27 1	13N	43E	03	pH	High pH	Water
35	16931	5	N	<b>SNAKE RIVER</b> U.S. Army Corps of Engineers unpublished data at station Snake 148 show 43 excursions beyond the criterion out of 97 Hydrolab measurements collected in 1997.	YB86JO	231.09	10N	46E	22	pH		Water
35	6306	5	Y	<b>SNAKE RIVER</b> US Army Corps of Engineers (2002a) station LGNW (Lower Granite Tailwater) shows a 7-day mean of daily maximum value of 20.6 deg. C in 2002.  US Army Corps of Engineers (2002a) station LGNW (Anatone) shows 79 days (out of 182) exceeding the criterion in 2001.	YB86JO	169.03 5	14N	43E	32	Temperature		Water

WRIA	Listing ID	Category	98 List?	Waterbody Name Basis	Location Information					Parameter	Remarks	Medium
35	6307	5	Y	SNAKE RIVER	YB86JO	110.41 2	13N	38E	27	Temperature		Water
U.S. Army Corp of Engineers (2001) station LGSW (Little Goose Tailwater) shows 30 days exceeding the criterion in 2000.												
U.S. Army Corp of Engineers (2001) station LGS (Little Goose Forebay) shows 51 days exceeding the criterion in 2000.												
35	8285	5	Y	SNAKE RIVER	YB86JO	262.34 3	07N	47E	07	Temperature		Water
2 excursions beyond the criterion at USGS station 13334300 (near Anatone) during 1990 and 1992.												
US Army Corps of Engineers (2002a) station ANQW (Anatone) shows 79 days (out of 182) exceeding the criterion in 2000.												
35	16905	5	N	SNAKE RIVER	YB86JO	170.26 6	14N	43E	33	Temperature		Water
U.S. Army Corps of Engineers unpublished data at station Lower Granite 108 show excursions beyond the criterion from Hydrolab measurements collected in 1994, 1996 &1997.												
35	16911	5	N	SNAKE RIVER	YB86JO	202.90 5	11N	45E	18	Temperature		Water
U.S. Army Corps of Engineers unpublished data at station Lower Granite 129 show excursions beyond the criterion from Hydrolab measurements collected in 1994, 1996 &1997.												
35	16929	5	Y	SNAKE RIVER	YB86JO	219.2	11N	46E	21	Temperature		Water
U.S. Army Corps of Engineers unpublished data at station Snake 140 show excursions beyond the criterion from Hydrolab measurements collected in 1994, 1995, 1996, and 1997.											TRS was 11N-46E-46E on 1998 list. -kk	
Falter, 1990. shows excursions beyond the criterion at RM 140 in 1988 and 1989.												
Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35A150 (SNAKE RIVER AT INTERSTATE BRIDGE) shows 7 excursions beyond the criterion out of 60 samples collected between 1993 - 2001 measured on these dates: 93/08/02, 94/08/01, 94/09/05, 95/09/04, 96/08/04, 96/09/02, 97/08/04,												
35	19120	5	N	SNAKE RIVER	YB86JO	201.02 3	11N	45E	07	Total PCBs		Tissue
EVS Environmental Consultants (2000) show an excursion beyond the National Toxic Rule criterion from Largescale Sucker composite of 6 fillet with skin collected in 1998 at station 13-C (River Mile 128.2) sample #98184128.												
35	19121	5	N	SNAKE RIVER	YB86JO	206.74 6	11N	45E	21	Total PCBs		Tissue
EVS Environmental Consultants (2000) show an excursion beyond the National Toxic Rule criterion from Largescale Sucker composite of 6 fillet with skin collected in 1998 at station 13-D (River Mile 131) sample #98184129.												
EVS Environmental Consultants (2000) show an excursion beyond the National Toxic Rule criterion from Largescale Sucker composite of 6 fillet with skin collected in 1998 at station 13-D (River Mile 131) sample #98184130.												

WRIA	Listing ID	Category	98 List?	Waterbody Name Basis	Location Information					Parameter	Remarks	Medium
35	18833	5	N	<b>STEPTOE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 24.8 degrees C, with a maximum daily temperature of 26.6 degrees C from continuous measurements collected in 2001 at At First Culvert	PJ02YW	1.458	11N	45E	05	Temperature		Water
35	18834	5	N	<b>STEPTOE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 20.3 degrees C, with a maximum daily temperature of 21.7 degrees C from continuous measurements collected in 2002 at 0.2 mi below second culvert	PJ02YW	3.755	12N	45E	33	Temperature		Water
35	18835	5	N	<b>TENMILE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 23.5 degrees C, with a maximum daily temperature of 24.5 degrees C from continuous measurements collected in 2002 at Above Snake River Rd. Brg. Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 22.8 degrees C, with a maximum daily temperature of 23.8 degrees C from continuous measurements collected in 2001 at Above Snake River Rd. Brg.	IK96EU	0	10N	46E	36	Temperature		Water
35	18836	5	N	<b>TENMILE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 18.7 degrees C, with a maximum daily temperature of 19.1 degrees C from continuous measurements collected in 2001 at RM 6.1  Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 17.9 degrees C, with a maximum daily temperature of 20.1 degrees C from continuous measurements collected in 2002 at RM 5.4	IK96EU	8.572	09N	46E	27	Temperature		Water
35	20355	5	N	<b>TENMILE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 24.2 degrees C, with a maximum daily temperature of 25.3 degrees C from continuous measurements collected in 2000 at 2nd Brg.	IK96EU	0.729	09N	46E	02	Temperature		Water
35	20356	5	N	<b>TENMILE CREEK</b> Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 25.5 degrees C, with a maximum daily temperature of 26.2 degrees C from continuous measurements collected in 2000 at 1.5 miles below Mill Ck mouth	IK96EU	14.072	08N	46E	09	Temperature		Water

WRIA	Listing ID	Category	98 List?	Waterbody Name	Location Information					Parameter	Remarks	Medium
				Basis								
35	16800	5	N	TUCANNON RIVER	KL66VJ	3.051	12N	37E	11	Fecal Coliform		Water
				Hallock (2004), Dept. of Ecology ambient station 35B060 shows 1 of 4 samples (25%) in year 2001 exceeded the percentile criterion and 1 of 12 samples (8.3%) in year 2003 exceeded the percentile criterion.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 69 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 9 samples collected during 2001.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 26 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 12 samples collected during 2000.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 46 does not exceed the criterion and that 8% of the samples does not exceed the percentile criterion from 12 samples collected during 1999.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 105 exceeds the criterion and that 18% of the samples exceeds the percentile criterion from 11 samples collected during 1998.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 43 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 12 samples collected during 1997.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 18 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 3 samples collected during 1996.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 36 does not exceed the criterion and that 9% of the samples does not exceed the percentile criterion from 11 samples collected during 1995.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (Tucannon R. at Powers) shows a geometric mean of 86 does not exceed the criterion and that 33% of the samples exceeds the percentile criterion from 3 samples collected during 1994.								
35	11144	5	N	TUCANNON RIVER	KL66VJ	3.051	12N	37E	11	pH		Water
				Hallock (2004), Dept. of Ecology ambient station 35B060 shows that 1 of 33 samples exceed the criterion.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (TUANNON RIVER AT POWERS) shows 11 excursions beyond the criterion out of 40 samples collected between 1993 - 2001.								
35	11148	5	N	TUCANNON RIVER	KL66VJ	40.089	11N	40E	13	pH		Water
				Hallock (2004), Dept. of Ecology ambient station 35B150 shows that of 2 samples none exceed the criterion.								
				Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B150 (Tucannon R nr Marengo) shows 3 excursions beyond the criterion out of 12 samples collected between 1993 - 2001.								
35	16934	5	N	TUCANNON RIVER	KL66VJ	2.518	12N	37E	10	pH		Water
				U.S. Army Corps of Engineers unpublished data at station Tucannon 1 show 4 excursions beyond the criterion out of 8 Hydrolab measurements collected in 1997.								

WRIA	Listing ID	Category	98 List?	Waterbody Name Basis	Location Information					Parameter	Remarks	Medium
35	3725	5	Y	TUCANNON RIVER Dept. of Ecology unpublished data from core ambient monitoring station 35B060 (Tucannon R. at Powers) shows a 7-day mean of daily maximum values of 26 for mid-week 13 August 2001.; Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B060 (TUANNON RIVER AT POWERS) shows 11 excursions beyond the criterion out of 40 samples collected between 1993 - 2001	KL66VJ	3.051	12N	37E	11	Temperature		Water
35	13848	5	N	TUCANNON RIVER Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 25.9 for the week ending 14 July 2001 at the station called ' Tucannon River - Smolt Trap (HW261)'.	KL66VJ	0	12N	37E	03	Temperature		Water
35	13849	5	N	TUCANNON RIVER Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 25.5 for the week ending 17 July 2002 at the station called ' Tucannon River - Smth Hollow RD'.	KL66VJ	11.71	12N	38E	21	Temperature		Water
35	13850	5	N	TUCANNON RIVER Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 25.3 for the week ending 16 August 2001 at the station called ' Tucannon River - HWY 12 Bridge'.	KL66VJ	21.465	12N	39E	29	Temperature		Water
35	13853	5	N	TUCANNON RIVER Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 24 for the week ending 3 August 2000 at the station called ' Tucannon River - Enrich RD'.	KL66VJ	27.451	11N	39E	02	Temperature		Water
35	13855	5	N	TUCANNON RIVER Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 23.4 for the week ending 16 August 2001 at the station called ' Tucannon River - King Grade RD'.	KL66VJ	34.548	11N	40E	09	Temperature		Water
35	13856	5	N	TUCANNON RIVER Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 22.9 for the week ending 4 August 2000 at the station called ' Tucannon River - Marengo Bridge'.  Hallock (2001) Dept. of Ecology Ambient Monitoring Station 35B150 (Tucannon R nr Marengo) shows 2 excursions beyond the criterion out of 12 samples collected between 1993 - 2001 measured on these dates: 97/07/06, 97/08/03,	KL66VJ	40.089	11N	40E	13	Temperature		Water
35	13857	5	N	TUCANNON RIVER Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 22.6 for the week ending 12 August 2001 at the station called ' Tucannon River - Bridge 10'.	KL66VJ	43.37	11N	41E	19	Temperature		Water

WRIA	Listing ID	Category	98 List?	Waterbody Name Basis	Location Information					Parameter	Remarks	Medium
35	13859	5	N	TUCANNON RIVER	KL66VJ	48.466	11N	41E	32	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 22.4 for the week ending 13 August 2001 at the station called ' Tucannon River - Bridge 12'.												
35	13861	5	N	TUCANNON RIVER	BT00LT	29.873	11N	41E	04	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 21.7 for the week ending 16 August 2001 at the station called ' Tucannon River - Bridge 14'.												
35	13864	5	N	TUCANNON RIVER	KL66VJ	56.583	10N	41E	21	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 20.6 for the week ending 17 July 2002 at the station called ' Tucannon River - Cummings Creek Br'.												
35	13982	5	N	TUCANNON RIVER	KL66VJ	62.353	09N	41E	02	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 20.2 for the week ending 17 July 2002 at the station called ' Tucannon River - FS Info Sign'.												
35	13983	5	N	TUCANNON RIVER	KL66VJ	66.165	09N	41E	15	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 19.1 for the week ending 18 July 2002 at the station called ' Tucannon River - Big 4 Lake'.												
35	13984	5	N	TUCANNON RIVER	KL66VJ	68.213	09N	41E	21	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 18.4 for the week ending 9 July 2001 at the station called ' Tucannon River - Camp Wooten Bridge'.												
35	15918	5	N	TUCANNON RIVER	KL66VJ	3.051	12N	37E	11	Turbidity		Water
Hallock, 2002. shows 6 excursions beyond the criterion out of 12 samples collected between 1992 and 2001 derived by the difference between the upstream station 35B150 (Tucannon R nr Marengo) and the downstream station 35B060 (Tucannon R @ Powers).												
35	13865	5	N	TUCANNON RIVER HATCHERY INTAKE	EJ00TL	0	10N	41E	27	Temperature		Water
Washington Department of Fish and Wildlife unpublished data (submitted by Joe Bumgarner on 26 November 2002) shows a 7-day mean of daily maximum values of 20.4 for the week ending 14 July 2001 at the station called ' Tucannon River - Hatchery Intake Dam'.												
35	18838	5	N	WAWAWAI CREEK	DW18MN	0.236	13N	43E	02	Temperature		Water
Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 20.2 degrees C, with a maximum daily temperature of 21.6 degrees C from continuous measurements collected in 2002 at First Culvert Washington Department of Fish & Wildlife unpublished data (submitted by Glen Mendel on 3 December 2002) show a 7-day mean of maximum daily temperature of 19.9 degrees C, with a maximum daily temperature of 20.1 degrees C from continuous measurements collected in 2001 at First Culvert												